DOCUMENT RESUME

ED 392 614 SE 057 787

AUTHOR White, Larry
TITLE Water: Simple Experiments for Young Scientists.
REPORT NO ISBN-1-56294-472-X
PUB DATE 95
NOTE 48p.; For related documents, see SE 057 785-786 and SE 057 788. Illustrated by Laurie Hamilton.
AVAILABLE FROM Millbrook Press, Inc., 2 Old New Milford Road, Brookfield, CT 06804.
PUB TYPE Guides - Classroom Use - Instructional Materials (For Learner) (051) -- Books (010)

EDRS PRICE Document Not Available from EDRS.
DESCRIPTORS Elementary Education; Environmental Education; Science Activities; *Science Experiments; *Water; *Water Resources; Water Treatment

ABSTRACT

This book contains simple experiments and projects through which students can learn about water and its properties. Some of the topics discussed include acid rain, dehydration, distillation, electrons, tidal waves, and the water cycle. Experiments include: finding out about the amount of water in the body; why there is water in the body; how to take water from a potato; density; water purification; how many drops of water fit on a penny; surface tension; and modeling a whirlpool. (JRH)

****
* Reproductions supplied by EDRS are the best that can be made *
* from the original document. *
****